Hampton Wedge Historic District 948 E. McDaniel Street Springfield Greene County Missouri HABS No. MO-1253J HABS MO, 39-SPRIF,

PHOTOGRAPHS

WRITTEN HISTORICAL AND DESCRIPTIVE DATA

Historic American Buildings Survey
National Park Service
Rocky Mountain Regional Office
Department of the Interior
P.O. Box 25287
Denver, Colorado 80225

948 EAST McDANIEL STREET

Location:

Springfield, Greene County, Missouri

Cadastral grid: NE% NE%, S24, T29N, R22W USGS quadrangle: Springfield Missouri 7岁'

UTM coordinates: 15.475160.4117770

Lot dimensions: 78'x 112.5' Lot description: Beginning 126' East of the NE corner of Lot 10 Dollison Place Addition, E 78', S 112.5', W 78', N to

beginning

Present Owner:

Thomas Maben

Present Usage:

single family residence

Present Condition: fair - good

Overall Oimensions: 24'x 36½'; 1½ stories

Orientation:

north

Architectural Description : Plan type : irregular tee with front and rear porches

Foundation: coursed ashlar stone perimeter walls

Structure : wood frame

Ext. walls: wide exposure masonite siding with plain corner boards asphalt shingled, moderately pitched hipped roof with

Roof:

corner gable at front

Dormers:

single gabled dormer centered on front hip

Windows:

1/1 double-hung with plain board enframements

Porches:

shed-roofed open porch on front with plain fascias and

wrought iron columns; rear porch enclosed

Details:

plain board horizontal and raking cornices

Construction Date : ca. 1900-1910 Architecture Style: Vernacular Tee

Statement of

One of many small frame houses in the predominantly black East End

Significance:

(Hampton Wedge) neighborhood, this single-story building displays massing and detailing which are common for the area. Altered by the addition of modern siding and a new front porch, it has been

compromised to some extent.

References:

1910 and 1933 Sanborn Insurance Maps Springfield City Directories, 1905-1930

Tax Records, Greene County Assessor's Office, Springfield Missouri "Historic Inventory," Missouri SHPO, prepared by David Quick, SMSU

Compiler:

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